PCT/KR02/01392

1/20

FIG. 1

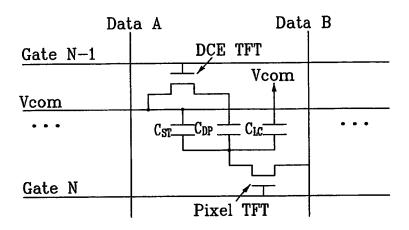


FIG. 2A

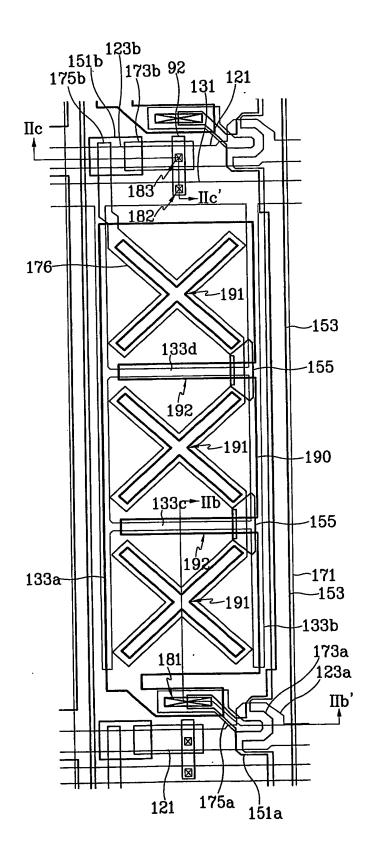


FIG.2B

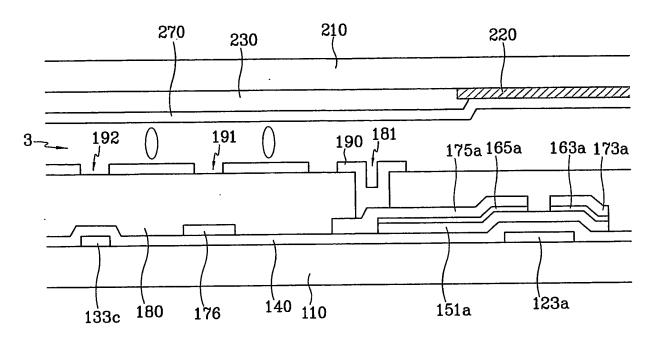


FIG.2C

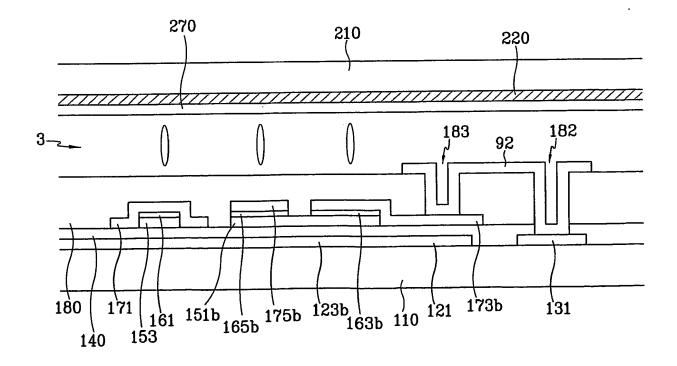
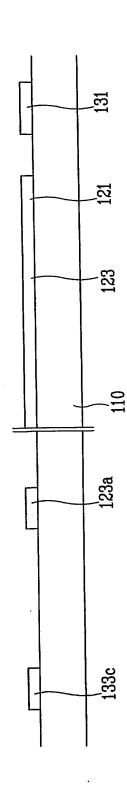


FIG. 3A



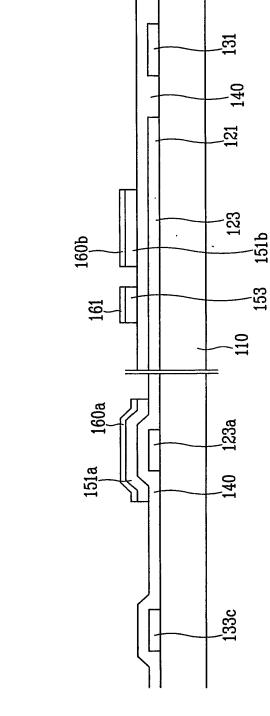
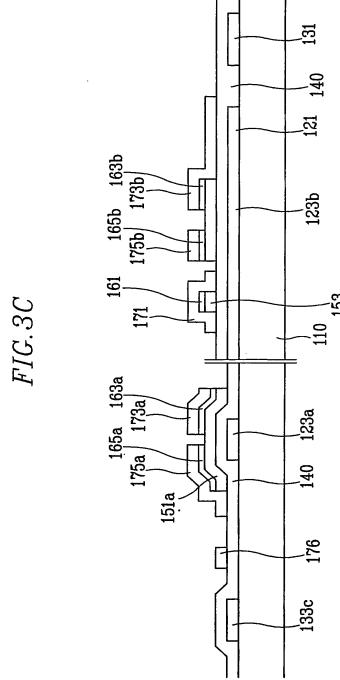
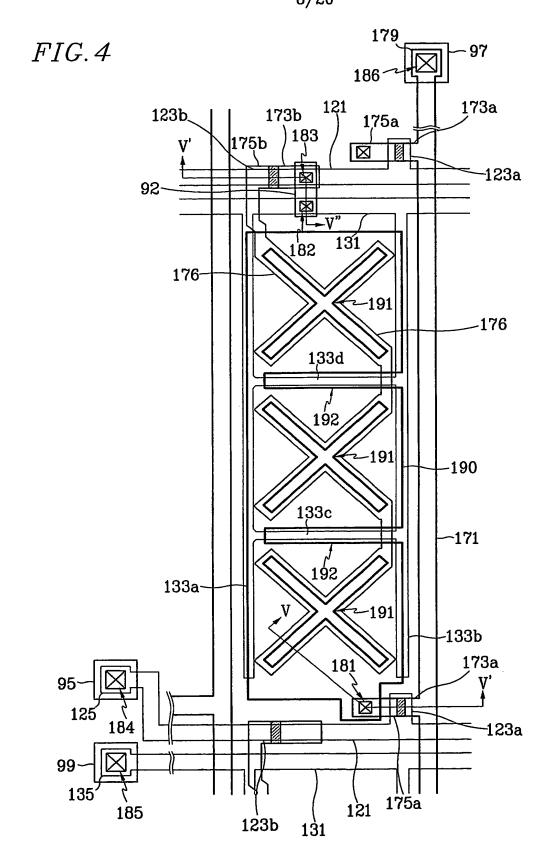


FIG. 3B



131

121 165b 163b 123b 161 151a 123a 140 180 $1\dot{3}3c$



PCT/KR02/01392

9/20

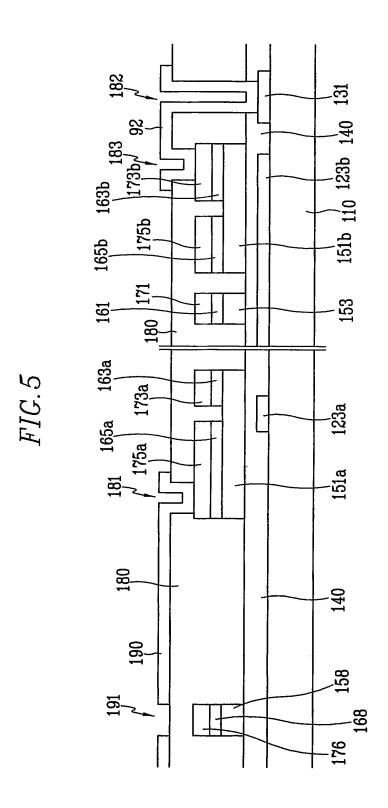


FIG. 6A

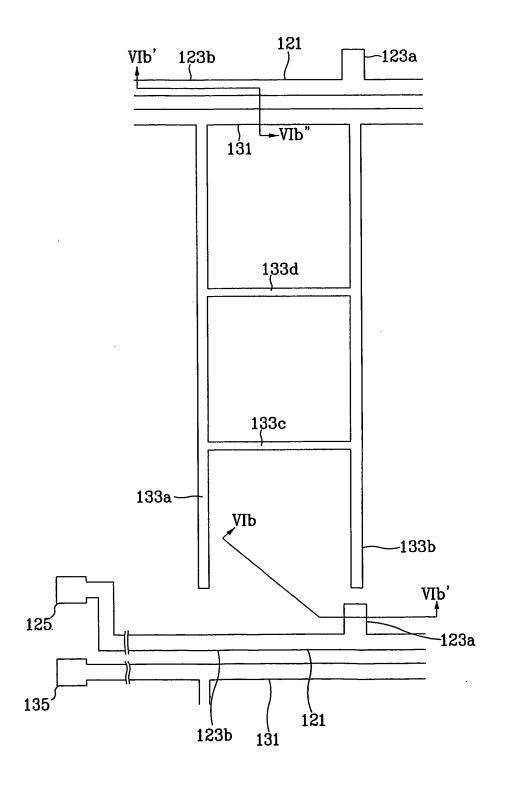


FIG.6B

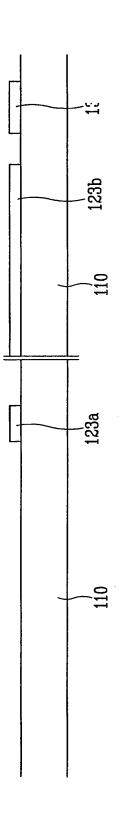
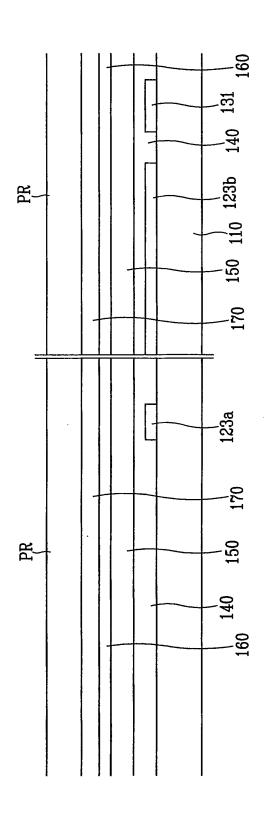
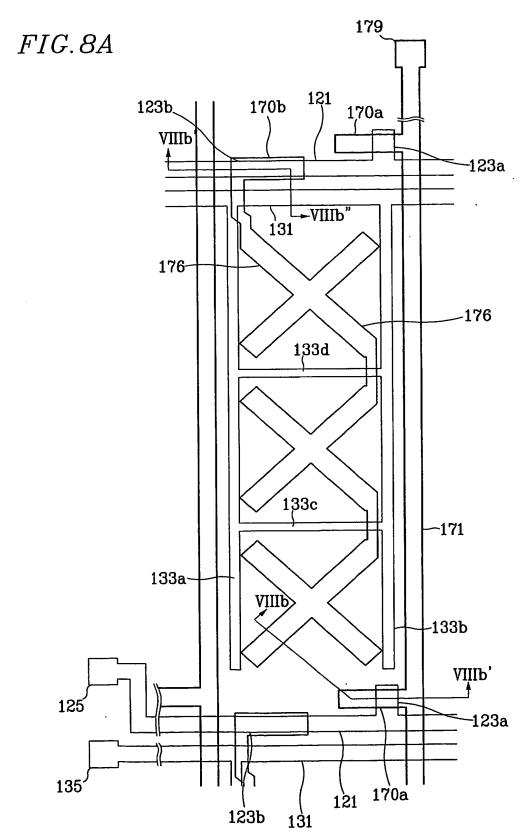
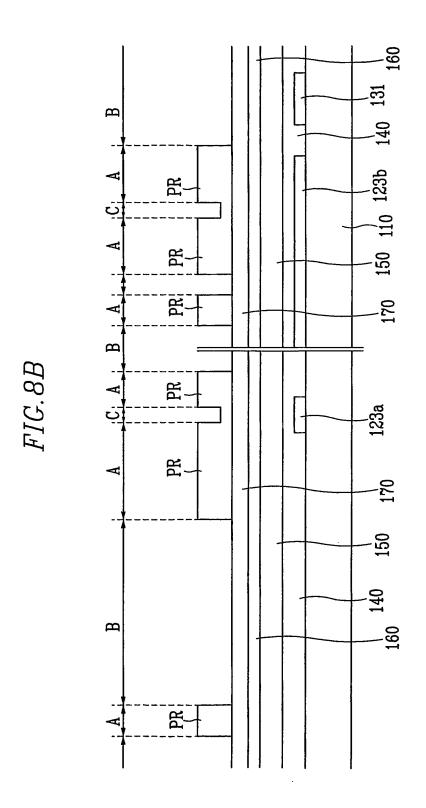


FIG. 7

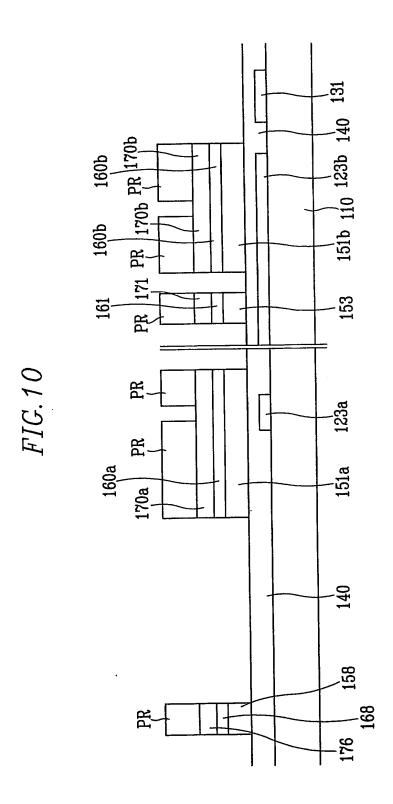


13/20





 α $\frac{1}{171}$ 150 $\frac{1}{110}$ 123b 170b $\frac{1}{40}$ m FIG. 9123a 150 140 ф 176





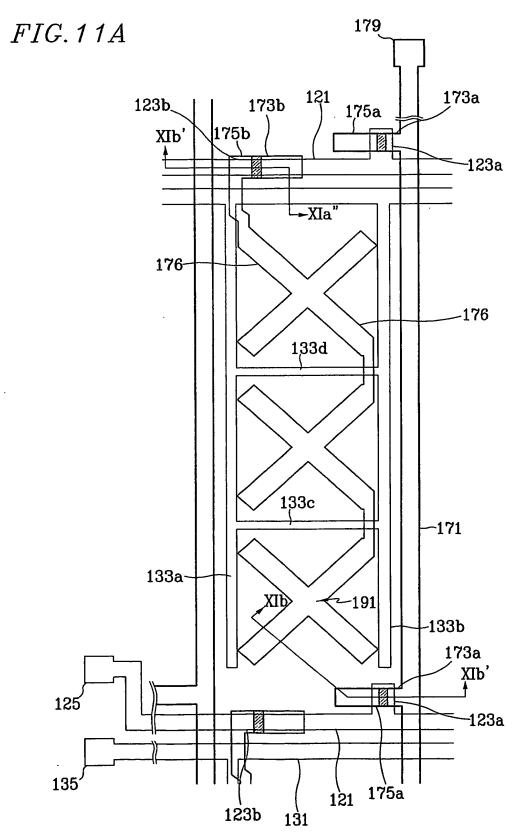


FIG. 11B

18/20

131 151b 110 123b 140 153 123a 151a 175a

PCT/KR02/01392

19/20

FIG. 12

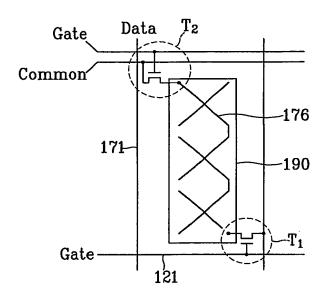
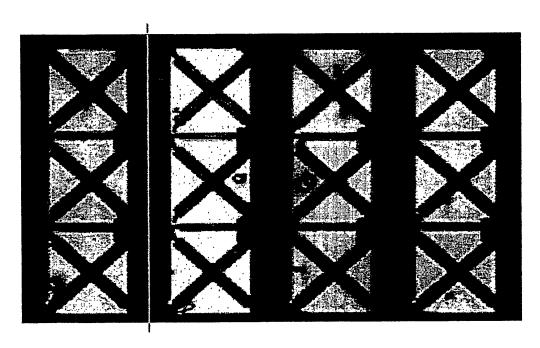


FIG.13



⟨Vcom DCE VA Mode⟩

⟨Cross DCE VA Mode⟩